



PTO/SB/08a/b (07-05)  
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Substitute for form 1449A/B/PTO			Complete If Known		
			Application Number	09/823,938-Conf. #7589	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)			Filing Date	March 30, 2001	
			First Named Inventor	Robert Martin	
			Art Unit	2642	
			Examiner Name	T. P. Knowlin	
Sheet	1	of	6	Attorney Docket Number	102374-0017

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.†	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code² (if known)			
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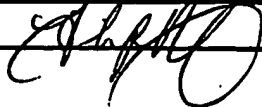
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				First Named Inventor	Robert Martin
				Art Unit	2642
				Examiner Name	T. P. Knowlin
Sheet	2	of	6	Attorney Docket Number	102374-0017

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Sheet	3	of	6

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. \*CITE NO.: Those application(s) which are marked with an single asterisk (\*) next to the Cite No. are not supplied (under 37 CFR 1.88(a)(2)(ii)) because that application was filed after June 30, 2003 or is available in the IFW. \*Applicant's unique citation designation number (optional). \*See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 801.04. \*Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). \*For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. \*Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. \*Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
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CB		IBM Nways ATM Solutions Fact Sheet, "Award-winning, industry-leading, low-cost, end-to-end ATM solutions," pp. 1-15 (March 11, 1997).	
CC		Homework Dual Tech System for Circuit-Switched and IP Telephony,* ADC Telecommunications, Inc., 6 pp. (1998)	
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CE		"Dual Path Receiver Added to ADC's Line of Homework™ AM Transmission Products," printed from <a href="http://stele.adc.com">stele.adc.com</a> , 1 pg. (9/13/2000).	
CF		"ADC Introduces Homework™ Forward Path Receiver for Hub and Office Environments," Press Release printed from <a href="http://stele.adc.com">stele.adc.com</a> , 1 pg. (09/13/00).	
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CH		ADC Telecommunications-Annual Report, "To our Shareholders," printed from <a href="http://media.corporate-ir.net/media...adc/adct/980909_200_100/letter.htm">media.corporate-ir.net/media...adc/adct/980909_200_100/letter.htm</a> , pp. 1-3 (09/13/00).	
CI		IAC (SM) Newsletter Database (TM), "Broadband: ADC Creates Broadband Communications Division," printed from Lexis-Nexis, pp. 3-5 (08/26/96).	
CJ		ADC Telecommunications, "Homework™ is HFComplete: A Lifeline White Paper, 4 pp., printed from <a href="http://bbg.adc.com/Educator/HFC/stories/lifeline/index.html">bbg.adc.com/Educator/HFC/stories/lifeline/index.html</a> (09/13/00).	
CK		AG Communication Systems, "Infrastructure for DSL Solutions - AGCS," by Mark Emery, printed from <a href="http://agcs.com/techpapers/dsl_inf.htm">agcs.com/techpapers/dsl_inf.htm</a> , pp 1-6 (09/13/00).	
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CP		ISDN Overview, Chap. 4, pg. 102 and Part II: Computer Telephony Services, pg. 248.	
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		Attorney Docket Number	102374-0017
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CV	Mishra, et al., "A Hop by Hop Rate-based Congestion Control Scheme," pp. 112-123 (1992).
CW	FOCUS - 88 of 89 Stories, Business Wire, Inc., 6 pp., March 5 1996, Wednesday.
CX	Joel Rinde, "Telephony in the Year 2003," MCI, Powerpoint presentation, 20 pp. (03/31/98).
CY	Steve Craddock, "Advancing IP Telephony with Residential Broadband," Spring '98 VON Conference, Powerpoint presentation, 17 pp. (04/01/98).
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CC1	David D. Bezar, "LAN times Guide to Telephony," 3 pp.
CD1	Cisco Introduces First Internetworking Routers with Built-In DSR/CSU Telecommunications Functionality, printed from ieng.com/warp/public/146/pressroom/1996/Mar96, 2 pp. (09/06/00).
CE1	Chris Fair, et al., "Strategic Report Regarding The Deployment of ATM Within NCAR/UCAR," National Center for Atmospheric Research, 25 pp. (09/03/02).
CF1	"Fast & Furious," MICOM Communications Corp., 1 pg. (05/15/97).
CG1	Computer Telephony, Vol. 4, Issue 12, 3 pp. (September 1996).
CH1	Computer Telephony, Vol. 5, Issue 4, 3 pp. (April 1997).
CI1	Micom sends Voice over IP net, Business Communications Review, Vol. 26, pp. 22-23 (12/1/96).
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CQ1	Voice-over-DSL patent battle looming?, Network World Fusion, 3 pp. (September 3, 2000)
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CU1	Jeffrey R. Shapiro, Computer Telephone Strategies, Chapter 12: CT and the Cyberspace Phenominon, 8 pp.
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CD2	T. Kent Elliott, powerpoint presentation: The Effect of Internet Telephony on Business, 39 pp.
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		Art Unit	2842
		Examiner Name	T. P. Knowlin
Sheet	5	of	6
		Attorney Docket Number	102374-0017

CF2	Corporate Fact Sheet, CopperCom - Company Info, 3 pp. (September 2, 2000)	
CG2	Description of CopperCom, Inc., Chapter 1, Introduction, through Chapter 9, Financial Projections, 37 pp.	
CH2	CopperCom, Creating Voice Services Over Broadband, 19 pp. (September 2, 2000)	
CI2	CopperCom's Integrated Access System for Residences, Small Office Home Offices, and Small Businesses, Requirements Document, Version 1.0, 33 pp. (October 27, 1997)	
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CK2	Lexis-Nexis printout: T1: CLECS and Service Providers Line Up Behind VINA Technologies' T1 Integrator, 3 pp. (May 11, 1998)	
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<i>[Signature]</i>	CV3	Computer Telephony, Vol. 4, Issue 9, 5 pp. (December 1996).	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\*Applicant's unique citation designation number (optional). \*Applicant is to place a check mark here if English language Translation is attached.

Examiner Signature	<i>[Signature]</i>	Date Considered	12-15-05
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